

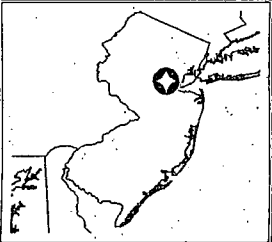
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Appendix 1

Cornell-Dubilier Electronics, Inc.

Site Map



DESCRIPTION	LENGTH	WIDTH	DEPTH
Test Pit 1	16	4	4
Test Pit 2	10	4	3.5
Test Pit 3	11	4	3
Test Pit 4	10	4	3
Test Pit 5	10	4	4
Test Pit 6	12	4	3
Test Pit 7	10	4	2
Test Pit 8	10	8	4

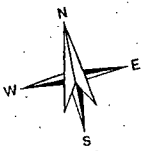
NOTE: ALL MEASUREMENTS ARE REPRESENTED IN FEET

IMAGE: 2002-02-01, "GlobeExplorer", 1:2400, 03043m, "CIR"



Legend

- Exploratory Test Pits
- * Estimated Location of Test Pit.



WESTON Weston Solutions, Inc.
In Association With
Avatar Environmental, LLC,
Innovative Technical Solutions, Inc.
and Scientific and Environmental Associates, Inc.

Figure 1:
Exploratory Test Pits - May 2008
CORNELL-DUBILIER SITE
SOUTH PLAINFIELD, NEW JERSEY
U.S. ENVIRONMENTAL PROTECTION AGENCY
REMOVAL SUPPORT TEAM
CONTRACT # EP-W-06-072

DRAWN BY:	F. CAMPBELL
EPA OSC:	N. MAGRIPLES
RST SPM:	T. ROWLAND
FILENAME:	CORNELL-DUBLINIER.MXD

DATE MODIFIED: 06/04/2008

Appendix 2

Cornell-Dubilier Electronics, Inc. Site

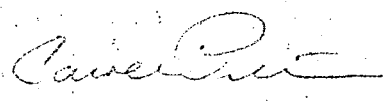
EPA-NJRB written request to EPA-RAB (dated August 20, 2007)

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION II

DATE: AUG 20 2007

SUBJECT: Request for Removal Action Branch Assistance at the
Cornell-Dubilier Electronics Site, South Plainfield,
New Jersey.

FROM: Carole Petersen, Chief
New Jersey Remediation Branch



TO: Joseph Rotola, Chief
Removal Action Branch

The purpose of this memorandum is to request assistance from the Removal Action Branch (RAB) in assessing a portion of the Cornell-Dubilier Electronics (CDE) site for removal eligibility. As you know, our branches have discussed the scope of this request over the past few weeks, and this memorandum summarizes those discussions.

In January 1997, the removal program performed a removal site evaluation for the Cornell site. This evaluation included sediment data available at that time for the Bound Brook. Specifically, there is reference to a sediment sample collected from the stream near the rear of the property, at a concentration of 550 ppm for PCBs. In addition, the following sampling events have since been performed by the removal program for the Bound Brook:

1. In August through December 1997, the EPA Removal Action Branch collected surface and subsurface soil samples from the banks and sediment samples from the streambed along the Bound Brook. Approximately 2.4 miles of the Bound Brook was investigated. The results of this investigation are summarized in the "Soil and Sediment Sampling and Analysis Report", dated 09/07/98.
2. In June 1999, soil sampling activities were performed by the EPA Removal Action Branch to characterize PCB contamination in the flood plain of the Bound Brook in Reaches 5 and 6 (as defined in the "Soil and Sediment Sampling and Analysis Report", dated 09/07/98). Reaches 5 and 6 had the highest

mean surface soil PCB concentrations of the areas investigated. The four areas chosen for this investigation were selected based on their proximity to high use areas. Refer to the "Flood plain Soil/Sediment Sampling and Analysis Summary Report", dated 01/17/00 for the results of this investigation.

3. In April 1998, REAC performed an ecological evaluation for the Bound Brook. The objectives were to 1) to investigate the nature and extent of contamination within the Bound Brook downstream of the Cornell-Dubilier Electronics site; 2) to conduct an ecological risk assessment of a portion of the Bound Brook and its associated flood plain downstream of the Cornell-Dubilier Electronics site, and 3) to collect and analyze fish fillets from the Bound Brook downstream of the Cornell-Dubilier Electronics site for a human health risk assessment. Refer to the "Ecological Risk Assessment", dated July 1999.

These data resulted in fishing advisories for portions of the Bound Brook, New Market Pond and Spring Lake; however, no other removal response actions were deemed to be necessary at the time for the brook.

In April 2007, while exploring the brook adjacent to the site, representatives of the Edison Wetlands Association (EWA) discovered remnants of capacitors outside the fenced area of the site. While capacitors have been discovered previously along the banks of the brook adjacent to the site, the disposal patterns of CDE are not fully known and the discovery of these additional capacitors prompted several actions. Remedial Project Manager Pete Mannino and other members of our remedial action team currently on site collected obvious debris, posted additional signs, and now do periodic inspections of this area. In addition, the offices of Senators Lautenberg and Menendez, at EWA's urging, requested that EPA reconsider the removal eligibility of the Bound Brook.

If you have any questions about this request please speak with me or Pete Mannino at (212) 637-4395.

Appendix 3

Cornell-Dubilier Electronics, Inc. Site

**Test Pit Trip Report [Weston Solutions, Inc. (U.S. EPA Removal Support Team (RST))
dated June 9, 2008]**



Weston Solutions, Inc.
Suite 201
1090 King Georges Post Road
Edison, New Jersey 08837-3703
732-585-4400 • Fax 732-225-7037
www.westonsolutions.com

REMOVAL SUPPORT TEAM 2
EPA CONTRACT EP-W-06-072

June 9, 2008

Mr. Nicholas Magriples, OSC
U.S. Environmental Protection Agency
Removal Action Branch
2890 Woodbridge Avenue
Edison, NJ 08837

EPA CONTRACT NO: EP-W-06-072

TDD NO: TO-0007-0115

DOCUMENT CONTROL NO: RST 2-02-F-0542

**SUBJECT: REVISED-TEST PIT OBSERVATION LOG AND FIGURE - Cornell – Dubilier
Electronics Site (Bound Brook), South Plainfield, Middlesex County, New Jersey.**

Dear Mr. Magriples:

Enclosed please find the revised Test Pit Observation Log and figure depicting the eight pit locations at the Cornell – Dubilier Electronics Site (Bound Brook) located in South Plainfield, New Jersey. The test pits were installed on May 14, 2008. The revisions reflect comments received on June 3, 2008.

If you have any questions, please do not hesitate to call me at (919) 424-2242.

Sincerely,

Weston Solutions, Inc.

Tara Rowland
Removal Support Team 2

Enclosure

cc: TDD File No.: TO-0007-0115
J. Brennan

an employee-owned company

In Association with Scientific and Environmental Associates, Inc.,
Innovative Technical Solutions, Inc., and Avatar Environmental, LLC

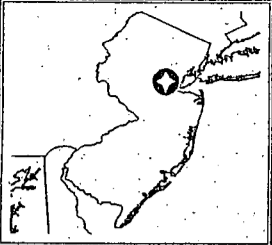


Test Pit Observation at the Cornell Dubilier Site - May 14, 2008

Pit #	Depth (feet)	Air Monitoring					Comments
		VOCs ppm	CO ppm	LEL %	H ₂ S ppm	Oxy %	
1	This pit was excavated within an embankment situated adjacent to the Bound Brook. The approximate dimensions of the pit were 16 feet long by 4 feet wide by 4 feet deep.						
	1'	0.0	2.0	0.0	0.0	20.9	Dark soil with debris (a ceramic cup, coils and springs). There was also a railroad tie.
	2'	0.0	2.0	0.0	0.0	20.9	Dark soil with debris such as (ceramic pieces, coils, springs, and wood pieces).
	3'	0.0	2.0	0.0	0.0	20.9	Dark soil with metal pieces. There was various debris ranging from metal parts to bricks and stones.
	4'	0.0	2.0	0.0	0.0	20.9	Dark soil with debris (metal pieces originating from possible metals sheets). The western end of the pit contained most of the debris.
2	This pit was excavated along the silt fence, in a relatively flat area, near the top of the embankment just upstream of the twin culverts through which the Bound Brook passes. The approximate dimensions of the pit were 10 feet long by 4 feet wide by 3 1/2 feet deep.						
	1'	0.0	2.0	0.0	0.0	20.9	Reddish brown soil sandy silt with bricks.
	2'	0.0	1.0	0.0	0.0	20.9	Capacitors found with reddish brown soil with wood and bricks.
	3'	0.0	1.0	0.0	0.0	20.9	More capacitors found intermixed with reddish brown soil.
	3.5'	0.0	2.0	0.0	0.0	20.9	Reddish brown to brown with approximately 5% clayey soil.
3	The pit was excavated within an embankment situated adjacent to a wetland area that borders the Bound Brook. The embankment was estimated to be 15 to 18 feet high. The approximate dimensions of the pit were 11 feet long by 4 feet wide by 3 feet deep.						
	1'	0.0	2.0	0.0	0.0	20.9	Dark soil with organic matter, i.e, roots.
	2'	0.0	2.0	0.0	0.0	20.9	Dark soil with organic matter, i.e, roots.
	3'	0.0	2.0	0.0	0.0	20.9	Dark soil with organic matter, i.e, roots.
4	The pit was excavated within an embankment situated adjacent to a wetland area that borders the Bound Brook. The embankment was estimated to be 15-18 feet high. The approximate dimensions of the pit were 10 feet long by 4 feet wide by 3 feet deep.						
	1'	0.0	2.0	0.0	0.0	20.9	Dark soil with organic matter, i.e, roots.
	2'	0.0	1.0	0.0	0.0	20.9	Dark soil with organic matter, i.e., roots and some brick pieces.
	3'	0.0	1.0	0.0	0.0	20.9	Dark soil with whole and pieces of bricks.

Test Pit Observation at the Cornell Dubilier Site - May 14, 2008

Pit #	Depth (feet)	Air Monitoring					Comments
		VOCs ppm	CO ppm	LEL %	H ₂ S ppm	Oxy %	
5	The pit was excavated within an embankment situated adjacent to a wetland area that borders the Bound Brook. The embankment was estimated to be 15-18 feet high. The approximate dimensions of the pit were 10 feet long by 4 feet wide by 4 feet deep.						
	1'	0.0	1.0	0.0	0.0	20.9	Dark soil with organic matter, i.e., roots.
	2'	0.0	1.0	0.0	0.0	20.9	Dark soil with organic matter, i.e., roots and some brick pieces.
	3'	0.0	2.0	0.0	0.0	20.9	Dark soil with whole and pieces of bricks.
	4'	0.0	2.0	0.0	0.0	20.9	Dark soil with whole and pieces of bricks.
6	The pit was excavated along the silt fence, in a relatively flat area, near the fence line on the southern edge of the Site. The approximate dimensions of the pit were 12 feet long by 4 feet wide by 3 feet deep.						
	1'	0.0	1.0	0.0	0.0	20.9	Soil is loose and it contains microcapacitor parts. The clayey soil is a brownish-red. Plastic film that is used in microcapacitors were noted.
	2'	0.0	1.0	0.0	0.0	20.9	Soil is loose and contains microcapacitor parts. The clayey soil is a brownish-red. Plastic film that is used in microcapacitors were noted. Visual dark wall staining at 2.5'.
	3'	0.0	2.0	0.0	0.0	20.9	Soil is loose and it contains microcapacitor parts. The clayey soil is a brownish-red. Plastic film that is used in microcapacitors were noted.
7	The pit was excavated along the silt fence, in a relatively flat area, near the fence line on the southern edge of the Site. The approximate dimensions of the pit were 10 feet long by 4 feet wide by 2 feet deep.						
	1'	0.0	2.0	0	0	20.9	Plastic film used in microcapacitors were noted. Soil contained mixed debris, along with wood blocks. A capacitor top was found at approximately 1.5' deep.
	2'	0.0	1.0	0	0	20.9	The soil is a brownish-red and has mixed metal debris.
8	The pit was excavated within an embankment situated adjacent to the Bound Brook. The embankment was estimated to be 15-18 feet high. The excavation was widened to determine whether the bricks extended outside of the original excavation. The approximate dimensions of the pit were 10 feet long by 8 feet wide by 4 feet deep.						
	1'	0.0	2.0	0.0	0.0	20.9	Dark soil with organic matter, i.e., roots.
	2'	0.0	2.0	0.0	0.0	20.9	Dark soil containing brick pieces and whole bricks. A lot of bricks located within this area. Soil contained some ash.
	3'	0.0	2.0	0.0	0.0	20.9	Dark soil with whole and brick pieces. There appears to be some ash mixed with the soil.
	4'	0.0	2.0	0.0	0.0	20.9	Dark soil with whole and brick pieces. There are a lot of bricks located within this area.



Test Pit 8

REACH 2

Test Pit 5

Test Pit 4

Test Pit 3

Test Pit 1

Test Pit 2

Twin Culvert

Test Pit 7*

Test Pit 6

REACH 1

DESCRIPTION	LENGTH	WIDTH	DEPTH
Test Pit 1	16	4	4
Test Pit 2	10	4	3.5
Test Pit 3	11	4	3
Test Pit 4	10	4	3
Test Pit 5	10	4	4
Test Pit 6	12	4	3
Test Pit 7	10	4	2
Test Pit 8	10	8	4

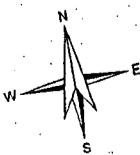
NOTE: ALL MEASUREMENTS ARE REPRESENTED IN FEET



Legend

Exploratory Test Pits

* Estimated Location of Test Pit.



Weston Solutions, Inc.

In Association With
Avatar Environmental, LLC,
Innovative Technical Solutions, Inc.
and Scientific and Environmental Associates, Inc.

Figure 1:
Exploratory Test Pits - May 2008

CORNELL-DUBILIER SITE
SOUTH PLAINFIELD, NEW JERSEY

U.S. ENVIRONMENTAL PROTECTION AGENCY
REMOVAL SUPPORT TEAM
CONTRACT # EP-W-06-072

DRAWN BY:	F CAMPBELL
EPA OSC:	N. MAGRIPLES
RST SPM:	T. ROWLAND
FILENAME:	CORNELL-DUBLINIER.MXD

IMAGE: 2002-02-01, "GlobeExplorer", 1:2400, 0.5043m, "CIR"

Appendix 4

Cornell-Dubilier Electronics, Inc. Site

Trip Report Summarizing Visual Inspection of Bound Brook & Wetlands Area [Weston Solutions, Inc. (U.S. EPA Removal Support Team (RST)) dated July 28, 2008



Weston Solutions, Inc.
Suite 201
1090 King Georges Post Road
Edison, New Jersey 08837-3703
732-585-4400 • Fax 732-225-7037
www.westonsolutions.com

REMOVAL SUPPORT TEAM 2
EPA CONTRACT EP-W-06-072

July 28, 2008

Mr. James Kearns, OSC
U.S. Environmental Protection Agency
Removal Action Branch
2890 Woodbridge Avenue
Edison, NJ 08837

EPA CONTRACT NO: EP-W-06-072

TDD NO: TO-0009-0027

DOCUMENT CONTROL NO: RST 2-02-F-0594

**SUBJECT: Revised Photographic Documentation and Excel Spreadsheet
Capacitor Search at the Cornell – Dubilier Electronics Site, South
Plainfield, Middlesex County, New Jersey**

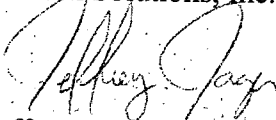
Dear Mr. Kearns:

Enclosed please find the revised Excel spreadsheet, Erosion Control Plan map and corresponding Photographic Documentation Log used to document findings during the capacitor search conducted at the Cornell – Dubilier Electronics Site on July 8, 2008.

If you have any questions, please do not hesitate to call me at (732) 585-4413.

Sincerely,

Weston Solutions, Inc.


Jeffrey Jager
Removal Support Team 2

Enclosure
cc:

TDD File No.: TO-0009-0027

an employee-owned company

*In Association with Scientific and Environmental Associates, Inc.,
Innovative Technical Solutions, Inc., and Avatar Environmental, LLC*



**CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NEW JERSEY**

Item No.	Date Located	Time Located	RST 2 / EPA	Latitude	Longitude	General Location	Item Description
1	7/08/08	0730	J. Kearns	-74.409876	40.575226	North bank of Reach 2 at the double culvert	Foil
2	7/08/08	0730	K. Scott	-74.410036	40.575208	South bank of Reach 2 at the double culvert	Foil
3	7/08/08	0750	K. Scott	-74.409977	40.575364	South bank of Reach 2, Approx. 30' downstream of the double culvert	Unknown white structure - possible piece of capacitor.
4	7/08/08	0752	K. Scott	-74.410012	40.575335	South bank of Reach 2, Approx. 30' downstream of the double culvert	Suspected inner parts of capacitor.
5	7/08/08	0810	J. Jager	-74.410517	40.576193	North bank of Reach 2	Item resembles a metal cap. Suspected to be associated with capacitor equipment.
6	7/08/08	0830	K. Scott	-74.410817	40.576397	South bank of Reach 2 at outfall pipe near the bridge between Reach 2 & 3	Small piece of metal. "Ramsey" written on it.
7	7/08/08	0845	J. Brennan	-74.410574	40.575917	South bank of Reach 2 at the outfall pipe	Area of strong petroleum-like odor and oil-like sheen.
8	7/08/08	0925	J. Brennan/J. Jager	-74.409781	40.575173	North bank of Reach 2 at the single culvert	Suspected capacitor part. Observed two-thirds buried in tongue of Bound Brook.
9	7/08/08	0900	J. Jager			RR spur between Reach's 1 & 2	Foil; GPS position not recorded (No signal). No photograph collected.
10	7/08/08	1000	J. Jager	-74.410131	40.575082	South Bank of Reach 1 / Immediately upstream of the double culvert	Foil
11	7/08/08	1005	J. Brennan	-74.410109	40.575075	South Bank of Reach 1 / Immediately upstream of the double culvert	Foil

**CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NEW JERSEY**

Item No.	Date Located	Time Located	RST 2 / EPA	Latitude	Longitude	General Location	Item Description
12	7/08/08	1007	J. Kearns	-74.410091	40.57508	South Bank of Reach 1 / Immediately upstream of the double culvert	Oil-stained wood block
13	7/08/08	1015	J. Kearns	-74.410102	40.575033	South Bank of Reach 1 / Immediately upstream of the double culvert	Foil
14	7/08/08	1018	J. Kearns	-74.41011	40.574988	South Bank of Reach 1	Oil-stained wood block
15	7/08/08	1019	J. Kearns	-74.410102	40.575018	South Bank of Reach 1	Foil
16	7/08/08	1039	J. Kearns	-74.410081	40.574971	South Bank of Reach 1	Oil-stained wood block
17	7/08/08	1045	J. Kearns	-74.410072	40.574968	South Bank of Reach 1	Inner part of capacitor (paper/foil roll)
18	7/08/08	1047	J. Kearns	-74.410109	40.574969	South Bank of Reach 1	Inner part of capacitor (paper/foil roll)
19	7/08/08	1040	J. Kearns	-74.410115	40.574973	South Bank of Reach 1	Inner part of capacitor (paper/foil roll)
20	7/08/08	1050	J. Kearns	-74.410126	40.574941	South Bank of Reach 1	Oil-stained wood block
21	7/08/08	1055	J. Kearns	-74.410122	40.574905	South Bank of Reach 1	Foil and capacitor marked "Cornell-Dubilier"
22	7/08/08	1110	J. Kearns	-74.410038	40.574855	South Bank of Reach 1	Oil-stained wood block
23	7/08/08	1112	J. Kearns	-74.410046	40.574843	South Bank of Reach 1	Piece of metal. Suspected to be associated with capacitor equipment.

**CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NEW JERSEY**

Item No.	Date Located	Time Located	RST 2 / EPA	Latitude	Longitude	General Location	Item Description
24	7/08/08	1130	J. Jager/J. Kearns	-74.410098	40.574771	South Bank of Reach 1	Oil-stained wood block
25	7/08/08	1140	J. Jager/J. Kearns	-74.410313	40.574115	South Bank of Reach 1	Inner part of capacitor (paper/foil roll)
26	7/08/08	1145	J. Jager/J. Kearns	-74.410396	40.574037	South Bank of Reach 1	Foil
27	7/08/08	1341	J. Kearns	-74.410384	40.574507	South Bank of Reach 1	Oil-stained wood block
28	7/08/08	1343	J. Kearns	-74.410384	40.574507	South Bank of Reach 1	Oil-stained wood block
29	7/08/08	1355	J. Brennan	-74.410448	40.574302	South Bank of Reach 1	Inner part of capacitor (paper/foil roll)

Note: Coordinates presented in Latitude/Longitude, WGS 1984, Decimal Degrees

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008



1. ITEM 1 (FOIL) - NORTH BANK OF REACH 2 AT THE DOUBLE CULVERT.



2. VIEW OF THE AREA SURROUNDING ITEM 1.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008

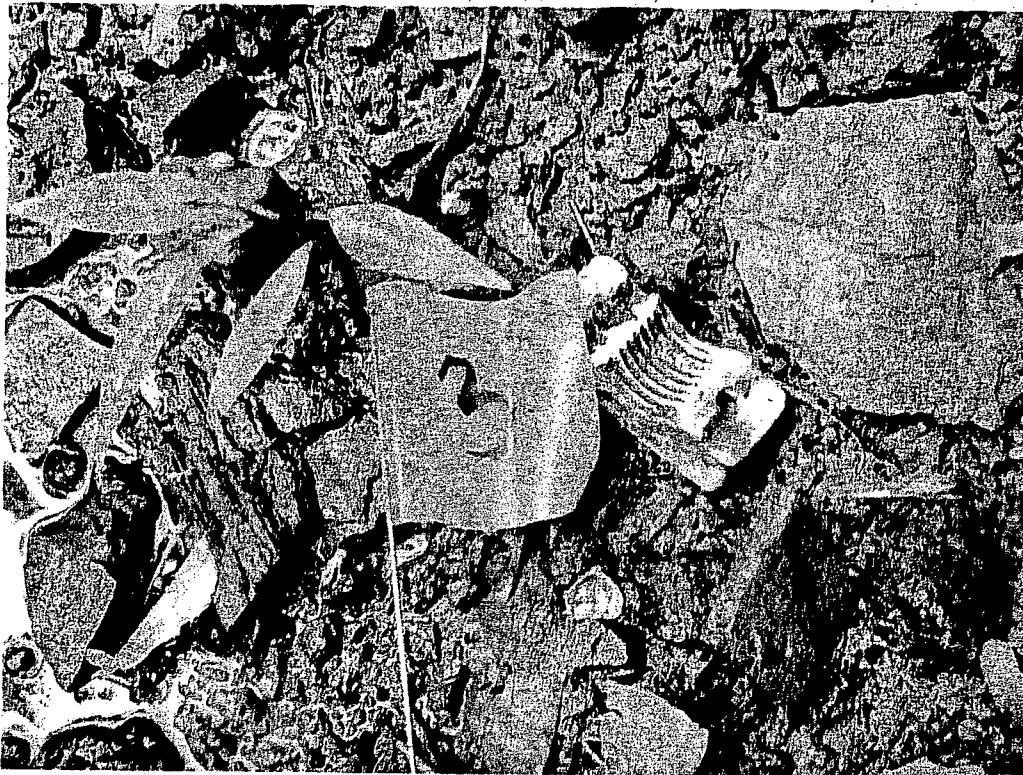


3. ITEM 2.(FOIL) – SOUTH BANK OF REACH 2 AT THE DOUBLE CULVERT.



4. VIEW OF AREA SURROUNDING ITEM 2.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008



5. ITEM 3 (UNKNOWN) – SOUTH BANK OF REACH 2, 30' DOWNSTREAM OF THE DOUBLE CULVERT.



6. VIEW OF AREA SURROUNDING ITEM 3.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008

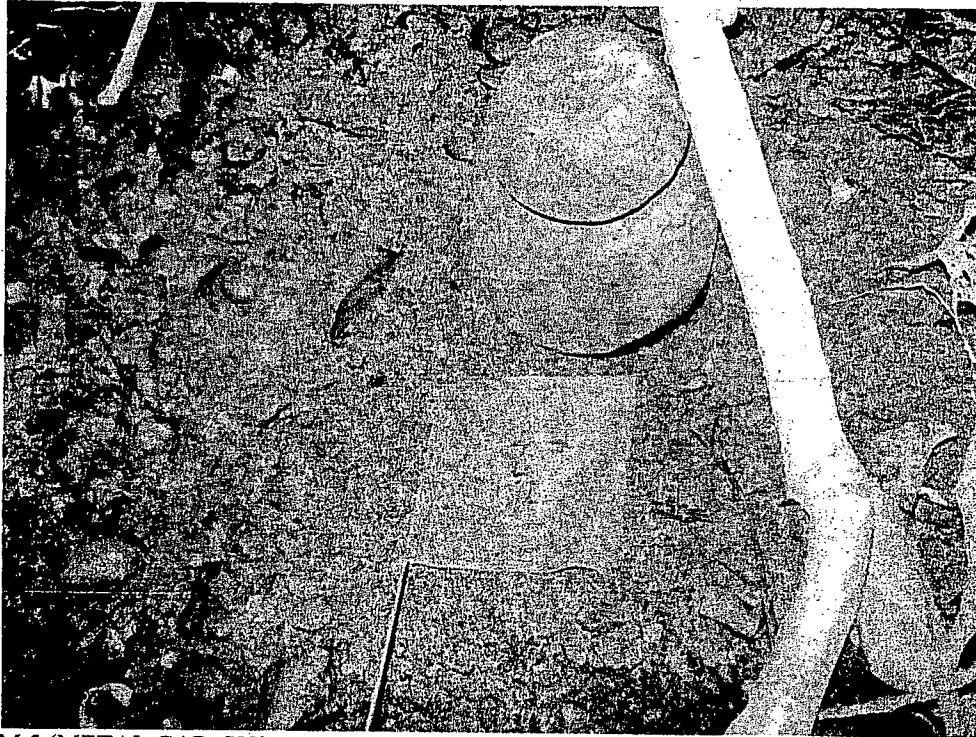


**7. ITEM 4 (SUSPECTED CAPACITOR PART) – SOUTH BANK OF REACH 2, 35'
DOWNSTREAM OF THE DOUBLE CULVERT.**

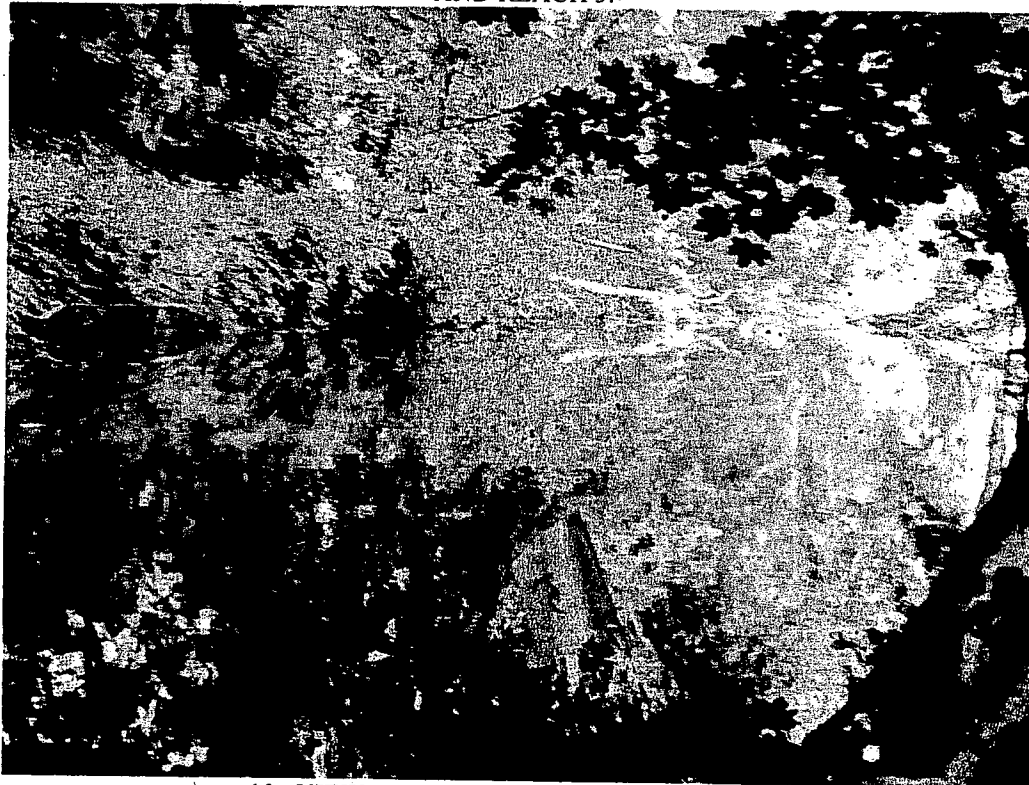


8. VIEW OF THE AREA SURROUNDING ITEM 4.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008



9. ITEM 5 (METAL CAP. SUSPECTED TO BE ASSOCIATED WITH CAPACITOR EQUIPMENT.) – NORTH BANK OF REACH 2, APPROX. 100' UPSTREAM OF THE BRIDGE BETWEEN REACH 2 AND REACH 3.



10. VIEW OF AREA SURROUNDING ITEM 5.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008



13. ITEM 7 – SOUTH BANK OF REACH 2 AT THE FIRST OUTFALL PIPE. INDICATES AN AREA OF STRONG PETROLEUM-LIKE ODOR AND AN OIL-LIKE SHEEN ON THE WATER'S SURFACE.



14. VIEW OF THE SWALE FROM THE FIRST OUTFALL PIPE SURROUNDING ITEM 7.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008



15. ITEM 8 (SUSPECTED CAPACITOR PART) -REACH 2 IN THE TONGUE OF THE SINGLE CULVERT.

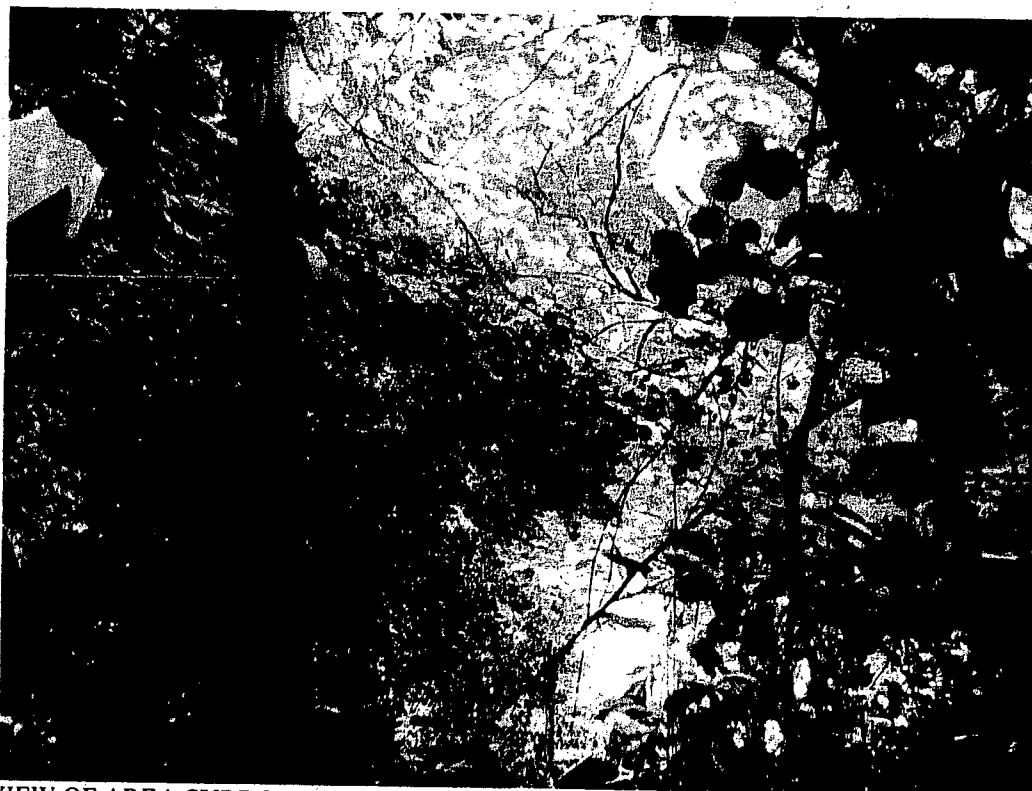


16. VIEW OF THE AREA SURROUNDING ITEM 8.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008



17. ITEM 10 (FOIL) - SOUTH BANK OF REACH 1 IMMEDIATELY UPSTREAM OF THE DOUBLE CULVERT.



18. VIEW OF AREA SURROUNDING ITEM 10 LOOKING UPSTREAM FROM THE SOUTH BANK.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008



19. ITEM 11 (FOIL) – SOUTH BANK OF REACH 1 IMMEDIATELY UPSTREAM OF THE DOUBLE CULVERT.

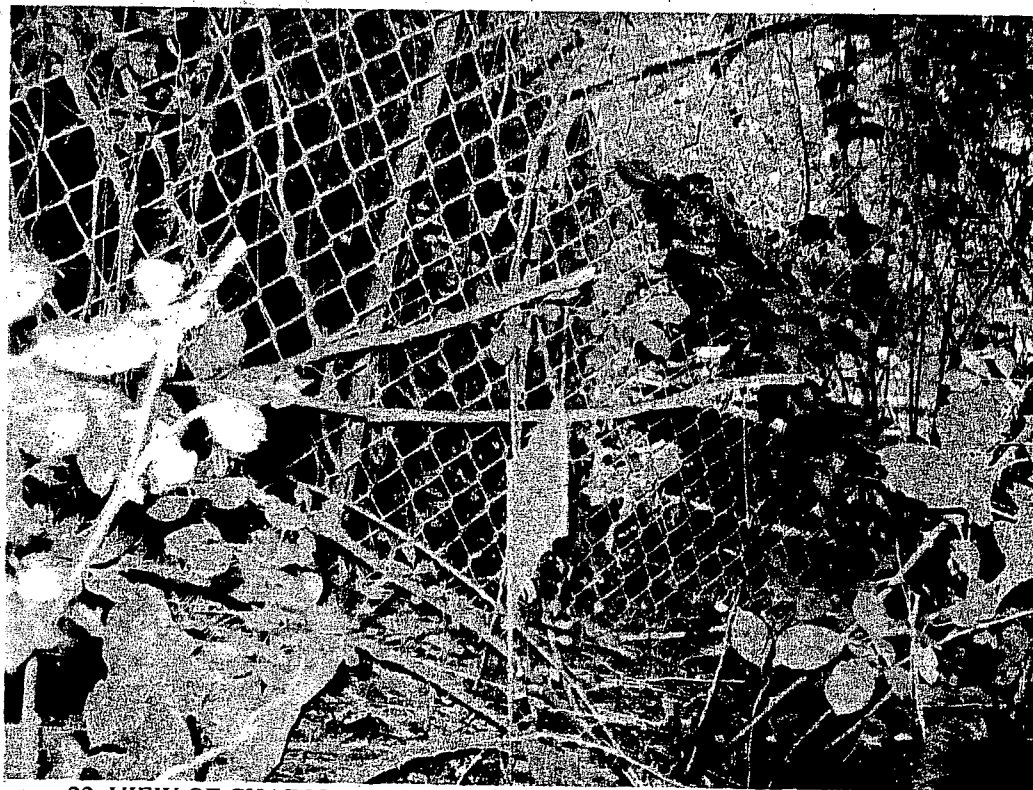


20. VIEW OF AREA SURROUNDING ITEM 11 LOOKING UPSTREAM FROM THE SOUTH BANK.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008



21. ITEM 12 (OIL-STAINED WOOD BLOCK) – SOUTH BANK OF REACH 1 IMMEDIATELY UPSTREAM OF THE DOUBLE CULVERT.



22. VIEW OF CHAIN LINK FENCE ADJACENT TO THE DOUBLE CULVERT.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008



23. ITEM 13 (FOIL) – SOUTH BANK OF REACH 1 IMMEDIATELY UPSTREAM OF THE DOUBLE CULVERT.



24. VIEW OF THE AREA SURROUNDING ITEM 13 LOOKING UPSTREAM FROM THE SOUTH BANK.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008



25. ITEM 14 (OIL-STAINED WOOD BLOCK) – SOUTH BANK OF REACH 1
UPSTREAM OF THE DOUBLE CULVERT

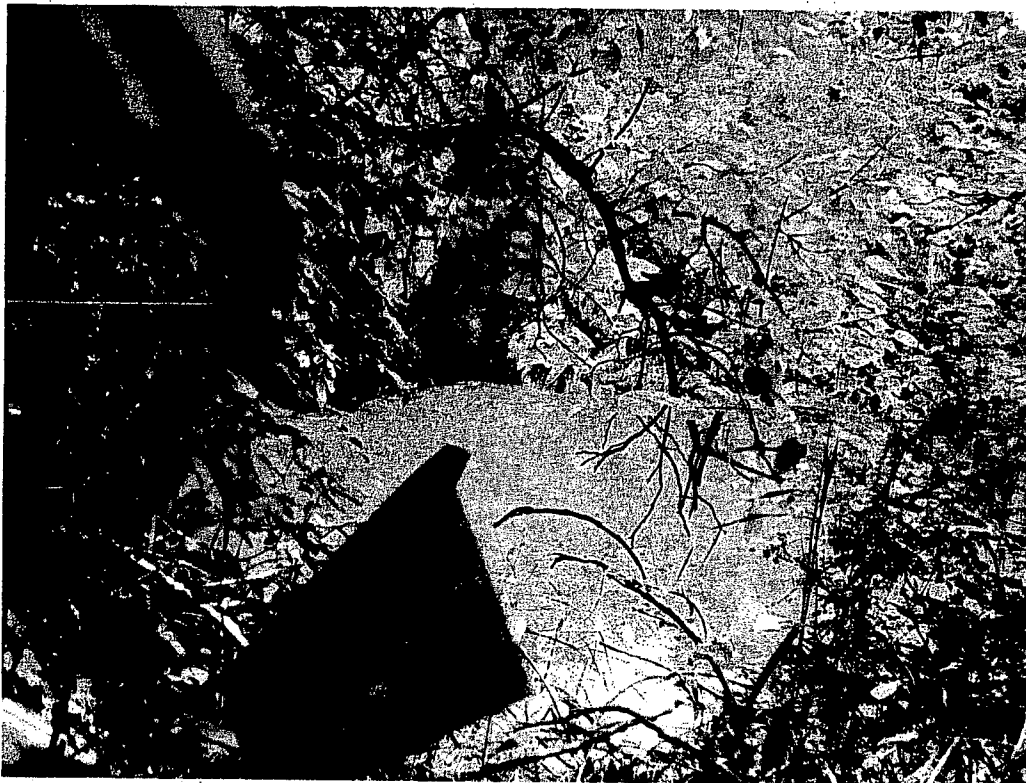


26. VIEW OF AREA SURROUNDING ITEM 14 LOOKING UPSTREAM

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008

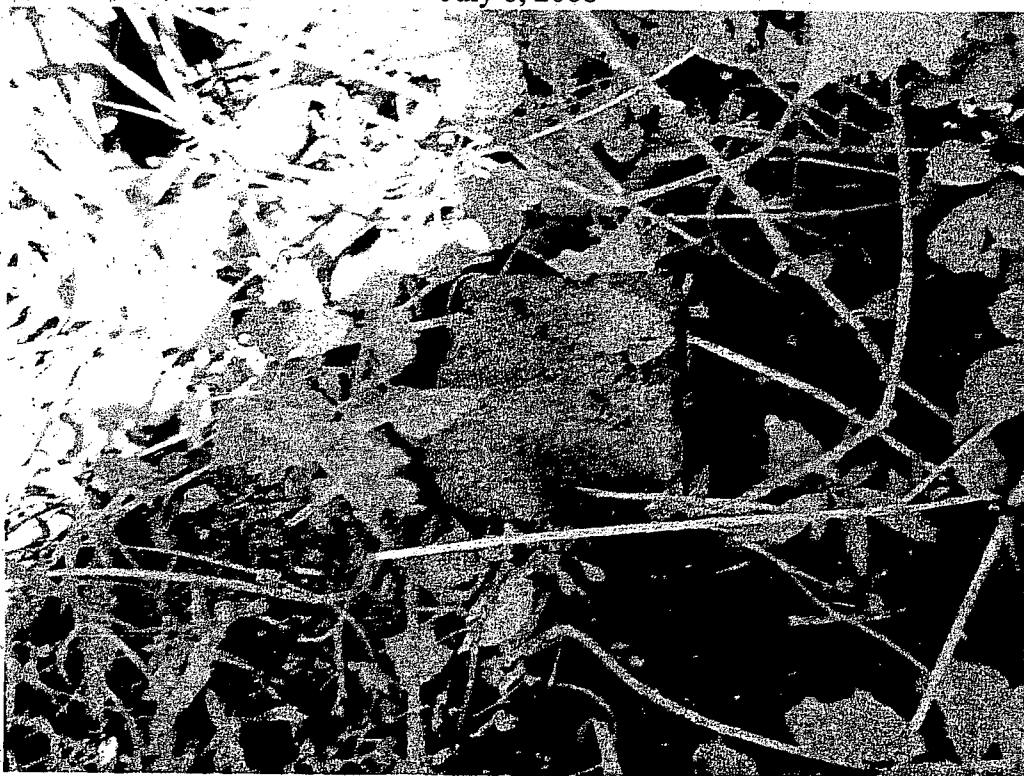


27. ITEM 15 (FOIL) – SOUTH BANK OF REACH 1.

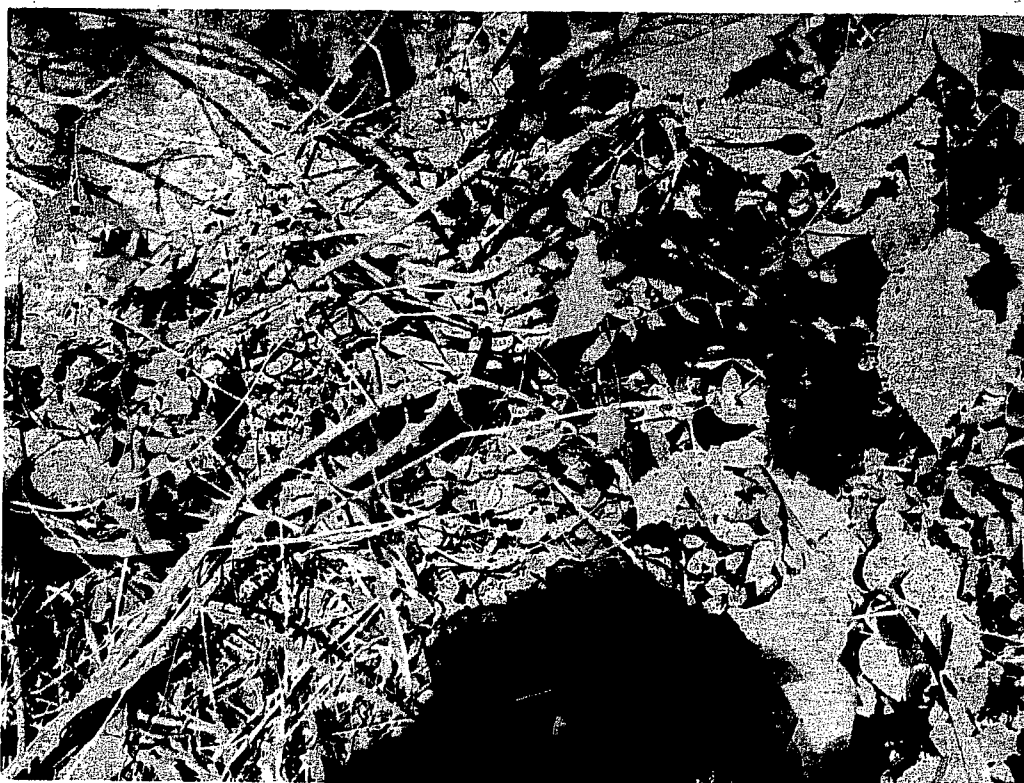


28. VIEW OF AREA SURROUNDING ITEM 15.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
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July 8, 2008



29. ITEM 16 (OIL-STAINED WOOD-BLOCK) – SOUTH BANK OF REACH 1.



30. VIEW OF AREA SURROUNDING ITEM 16.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008



31. ITEM 17 (INNER PART OF CAPACITOR, PAPER/ FOIL ROLL) – SOUTH BANK OF REACH 1.

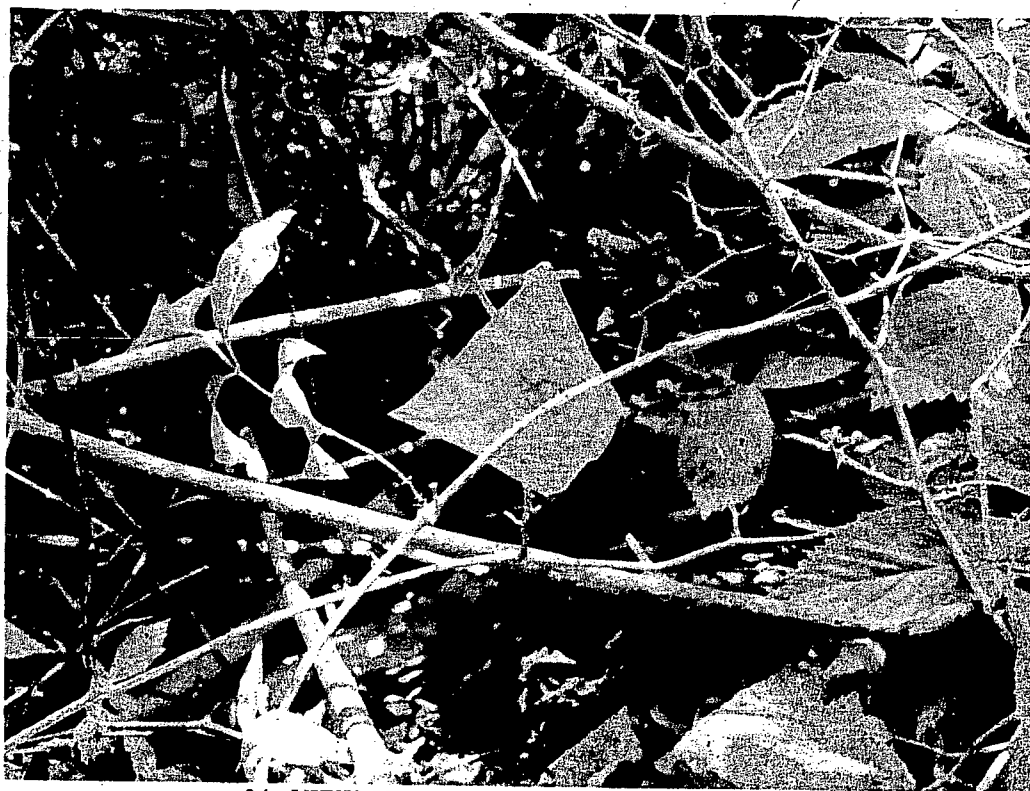


32. VIEW OF AREA SURROUNDING ITEM 17.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008

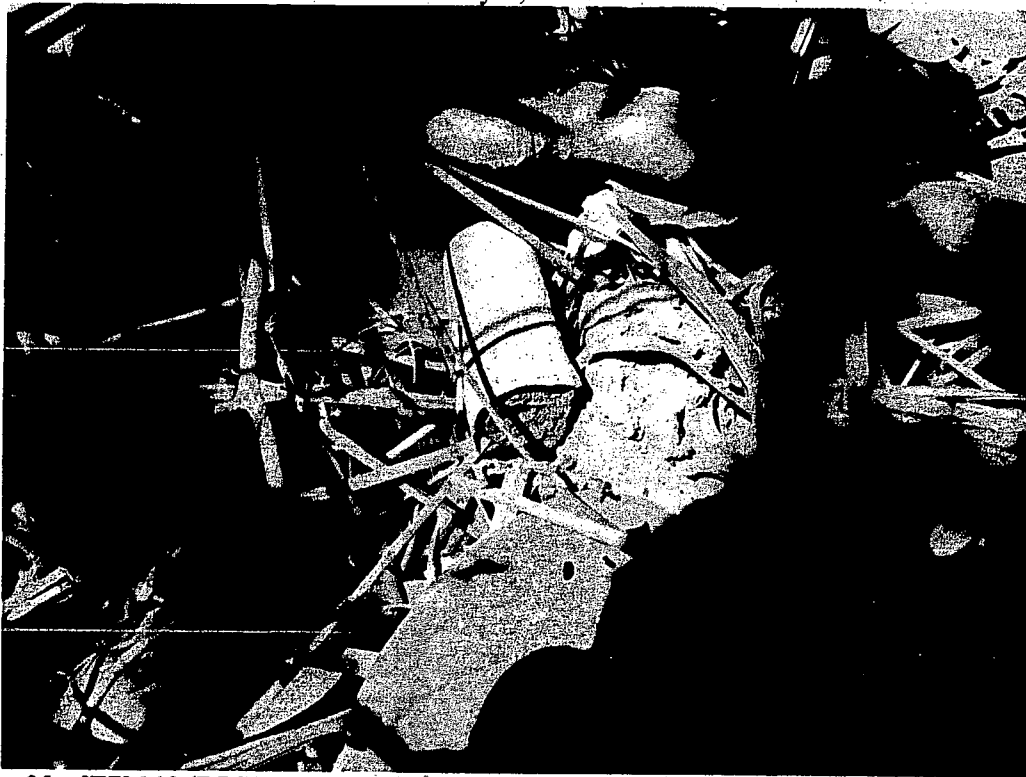


33. ITEM-18 (INNER-PART OF CAPACITOR, PAPER/ FOIL ROLL) – SOUTH BANK OF REACH 1.



34. VIEW OF AREA SURROUNDING ITEM 18.

CORNELL-DUBILIER ELECTRONICS SITE
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July 8, 2008



35. ITEM 19 (INNER PART OF CAPACITOR, PAPER/ FOIL ROLL)- SOUTH BANK OF REACH 1.



36. VIEW OF AREA SURROUNDING ITEM 19.

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SOUTH PLAINFIELD, NJ
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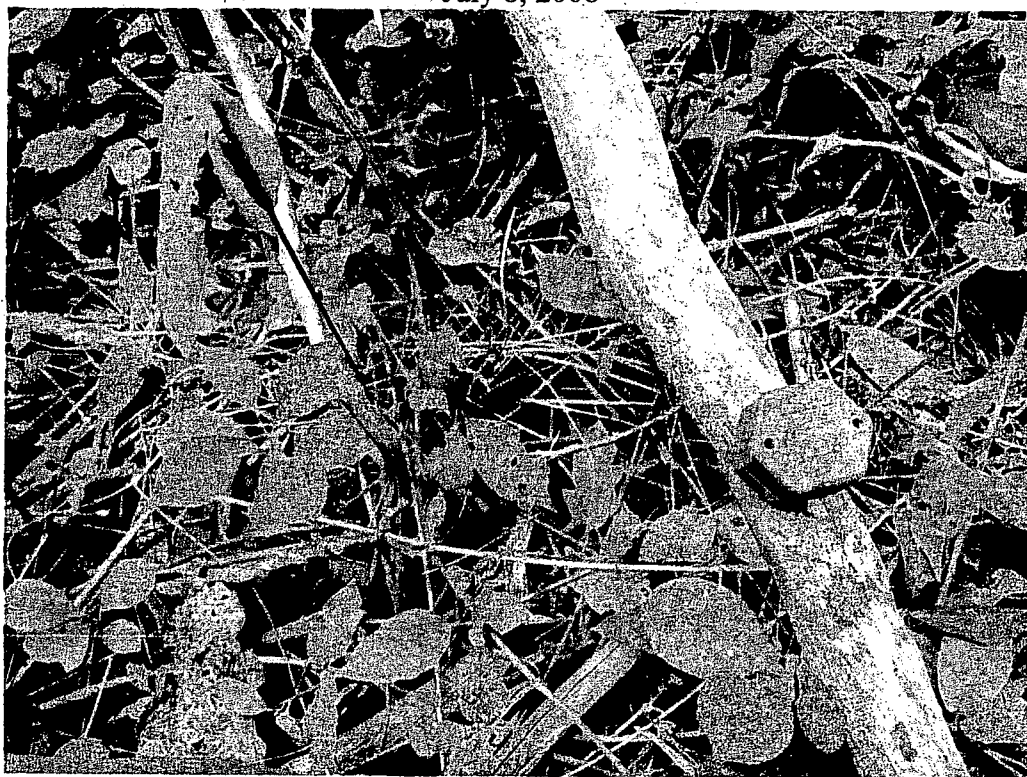


37. ITEM 20 (OIL-STAINED WOOD BLOCK) - SOUTH BANK OF REACH 1.



38. VIEW OF AREA SURROUNDING ITEM 20.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
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39. ITEM 21 (FOIL & CAPACITOR MARKED "CORNELL-DUBILIER") –
SOUTH BANK OF REACH 1.

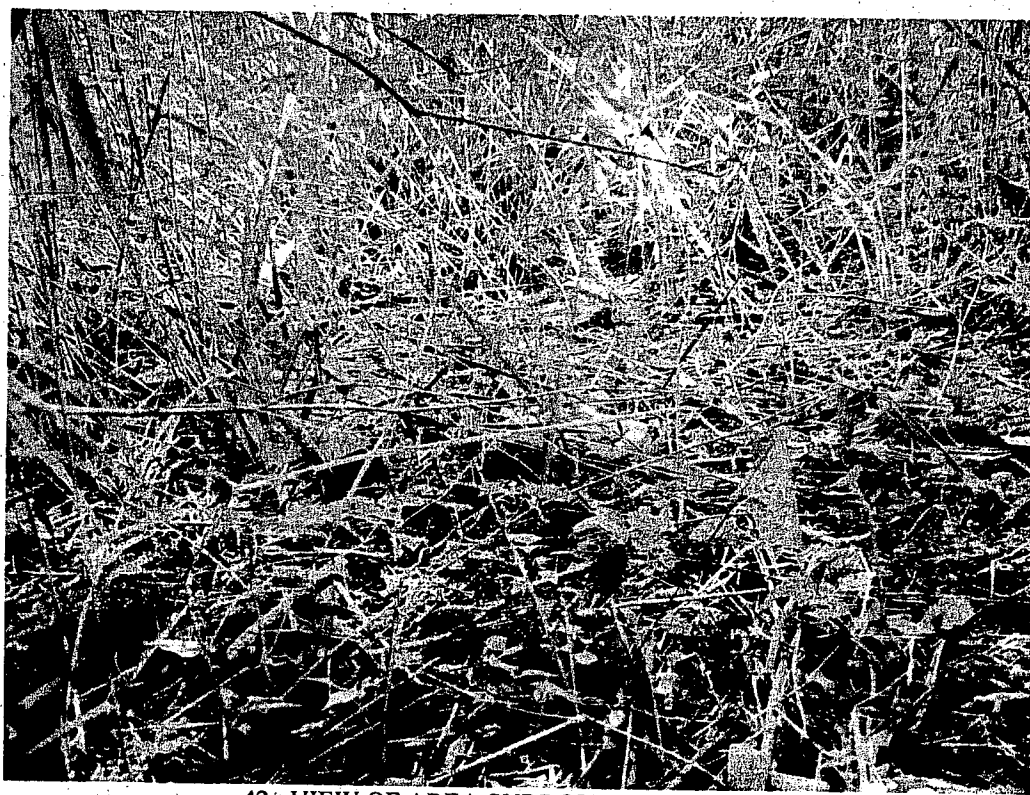


40. VIEW OF AREA SURROUNDING ITEM 21.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008



41. ITEM 22 (OIL-STAINED WOOD BLOCK) – SOUTH BANK OF REACH 1.

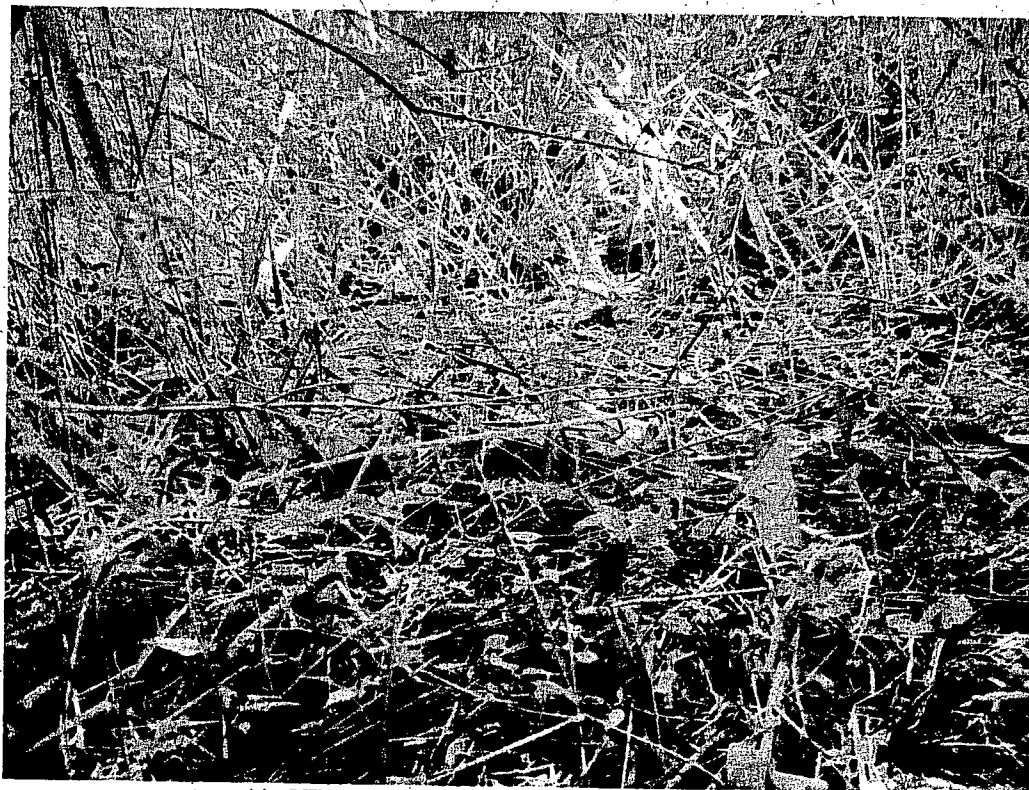


42. VIEW OF AREA SURROUNDING ITEM 22.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008



43.-ITEM 23 (PIECE OF METAL. SUSPECTED TO BE ASSOCIATED WITH CAPACITOR EQUIPMENT) - SOUTH BANK OF REACH 1.



44. VIEW OF AREA SURROUNDING ITEM 23.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008

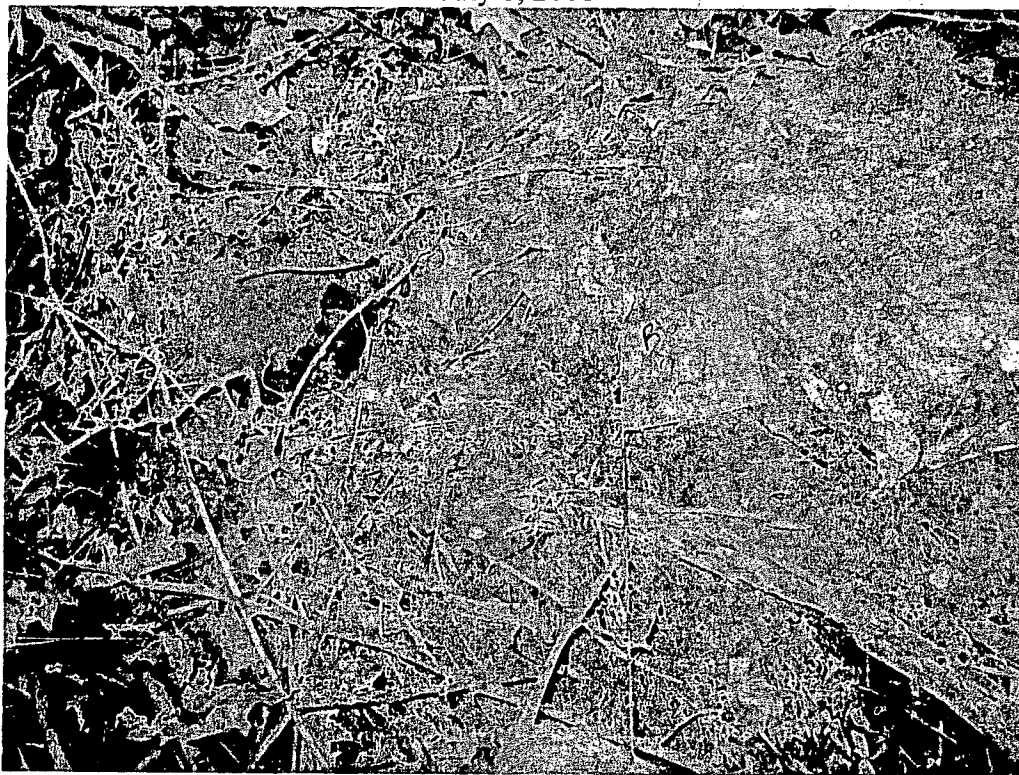


45. ITEM 24 (OIL-STAINED WOOD BLOCK) — SOUTH BANK OF REACH 1.



46. VIEW OF AREA SURROUNDING ITEM 24.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
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51. ITEM 27 (OIL-STAINED WOOD BLOCK) – SOUTH BANK OF REACH 1.



52. VIEW OF AREA SURROUNDING ITEM 27 LOOKING UPSTREAM.

CORNELL-DUBILIER ELECTRONICS SITE
SOUTH PLAINFIELD, NJ
CAPACITOR SEARCH PHOTOS
July 8, 2008



**53. AREA SURROUNDING ITEM 28 (OIL-STAINED WOOD BLOCK) – SOUTH BANK
REACH 1.**



54. AREA SURROUNDING ITEM 29.

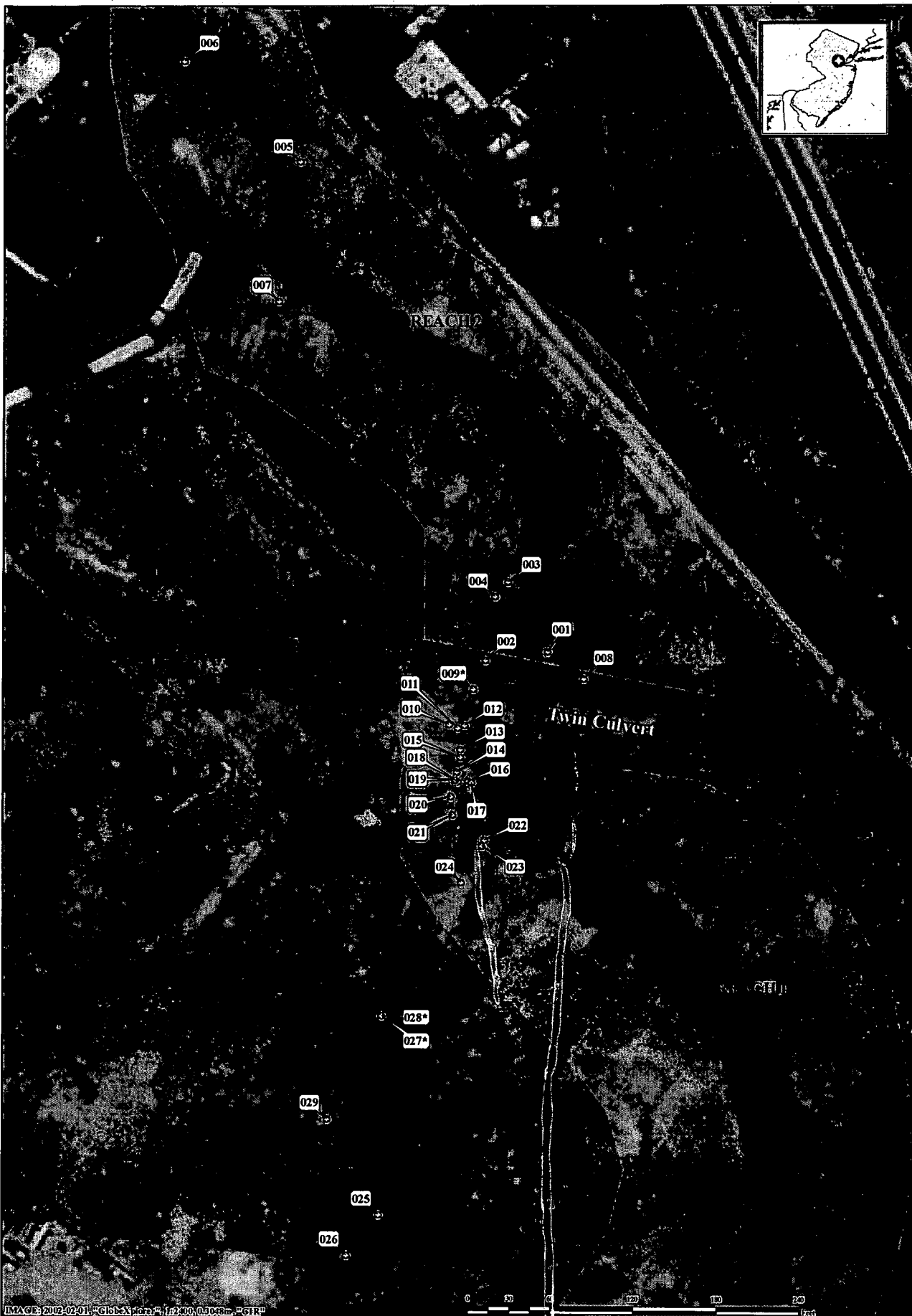


IMAGE: 2002-02-01 - G1b-A1-001-172-00-010-00 - "G1B"

Legend

● Item Location

* Estimated Location of Item Found During Capacitor Search



Weston Solutions, Inc.

In Association With
Avatar Environmental, LLC,
Innovative Technical Solutions, Inc.
and Scientific and Environmental Associates, Inc.

Figure 1:

Capacitor Search - July 2008

CORNELL-DUBILIER SITE
SOUTH PLAINFIELD, NEW JERSEY

U.S. ENVIRONMENTAL PROTECTION AGENCY
REMOVAL SUPPORT TEAM
CONTRACT # EP-NV-06-072

ANALYST: E. CAMPBELL
EPA OSC: J. KEARNS
EPA SPM: J. BRIDGEMAN
FILENAME: CORNELL_CAPSEARCH.MXD